

RECEIVED

NOV 172010

DEPARTMENT OF ECOLOGY - CENTRAL REGIONAL OFFICE

Water Resources Program Request for Determination of Water Budget Neutrality

		SURFACE WATER	⊠ GROUND WATER	
Section	1. APPLICAN	r		
	Business Name: ilson and Lau	ına Medved	Phone No: 910-692-5409	Other No:
Address: 4	480 Broadmeade D	Prive		
City: Sout	thern Pines		State: NC	Zip:28387
Email Add	dress (optional): jw:	ilson263@nc.rr.co	om	
Contact N	ame (if different from	m above):	Phone No:	Other No:
Relationsh	nip to Applicant:			
Address:				
City:			State:	Zip:
Email Add	dress (optional):			
		NT OF INTENT f your proposed project: B	uild one residence_	
	ed length of time to c		nown 7 to 10 yea	ars
For Ecology Use	APPLICATION NO:	64-35435		SEPA: Exempt/Not Exempt
	Fee Paid:	Check No:	ECY Coding: 001-0	01-WR1-0285-000011

Date Returned	Ву	Priority	Date	By	WRIA:
Water Use: List all proposed us		e quantity r	equired for	each.	
Domestic and Irrigat:	ion				
					D 1 1 27
Purpose(s) of Use		(check one l c Feet per Sec		Acre-Feet per Year (AF/YR)	
		ons per Minute		known)	(II (Continuously of Sousonal)
Domestic	TBD			0.392/	Continuously
				0.118 (CU)
Irrigation	TBD			0.217/	Seasonal
11119401011	IDD				
				0.195 (CU)
TOTAL:	TBD			0.609	
				0.312 (CU)
					21
Section 3. POINT OF D			R WITH	DRAWAL	
Complete A or F	3, and C				ton Source
Complete A or E	B, and C	below	B.)	If Ground Wa	
Complete A or E	B, and C	below	B.)	If Ground Wa	ter Source ting well? YES NO
Complete A or E	3, and C	below	B.) I	If Ground Wa	
Complete A or E A.) If Surface Water Source Spring Creek River Other:	B, and C	below	B.) I	If Ground Wa	ting well? YES NO
Complete A or F A.) If Surface Water Source Spring Creek River Other: Source Name:	B, and C	below	B.) I	If Ground Wa	ting well?
Complete A or F A.) If Surface Water Source Spring Creek River Other: Source Name:	B, and C	below	B.) I Do y — U Exis	If Ground Warrou have an exist Well(s) Other	ting well?
Complete A or E A.) If Surface Water Source Spring Creek River Other: Source Name: Tributary to:	B, and C	below	B.) I Do y Exis If av	If Ground Warrou have an exist Well(s) Other	ting well?
Complete A or E A.) If Surface Water Source Spring Creek River Other: Source Name: Tributary to: Number of proposed diversion po	B, and C	e	B.) I Do y Exis If av Well	If Ground War You have an exist Well(s) Other ting well diametrailable, attach War Tag ID No	er:er & depth:
Complete A or E A.) If Surface Water Source Spring Creek River Other: Source Name: Tributary to: Number of proposed diversion po	B, and C	e	B.) I Do y Exis If av Well	If Ground War You have an exist Well(s) Other ting well diametrailable, attach War Tag ID No	ting well?
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Complete A or E A.) If Surface Water Source Spring Creek River Other: Source Name: Tributary to: Number of proposed diversion por Do you have an existing diversion C.) Point of Diversion/Withd Parcel No. 1/4 12077	Dints:	e ES NO Legal De Section	B.) Do y Exis If av Well Num escription Township	If Ground Warrou have an exist Vell(s) Other ting well diametrailable, attach Warrou for proposed Range	er & depth:
Complete A or E A.) If Surface Water Source Spring Creek River Other: Source Name: Tributary to: Number of proposed diversion por poor on the proposed diversion por poor of Diversion/Withdows Parcel No. 1/4	Dints:YI	e ES NO Legal De Section	B.) Do y Exis If av Well Num escription Township	If Ground Wayou have an exist Well(s) Other ting well diamet ailable, attach Wall Tag ID Noaber of proposed Range	er & depth:

If known, enter the distances in feet from the	point of diversion or withdrawal to the nearest section corner:
Feet (North South) and	feet (East/ West)
from the (NW SW NE SE) corner of Section

NOTE: If more than one point of diversion/withdrawal, attach additional information on a separate sheet of paper.

Attach a map of your project showing the point of diversion/withdrawal and place of use. If platted property, be sure to include a complete copy of the plat map.

Section 4. WATER SYSTEM INFORM Complete A or B, C, D, E and F be	
A.) Domestic Water Systems only	B.) Municipal Water Systems only (defined under RCW 90.03.015)
Projected number of connections to be served: One	Present population to be served water:
Type of connections:Residential	Estimate future population to be served:(20 year projection)
C.) Water System Planning	
Division? ☐ YES ☒ NO	Vashington State Department of Health, Drinking Water Water System Number:
Name of water system:	
Are you within the service area of an existing water s	system? YES NO
If yes, explain why you are unable to connect to the s	system:
D.) On-Site Septic	
Will there be an on-site septic system? ✓ YES ✓ N	NO
If yes, please provide a copy of the property covenandrain field.	t that restricts or prohibits trees or shrubs over the septic
E.) Sanitary Sewer System	
Will domestic wastewater be discharged to a sanitary	sewer system? YES NO
If yes, please provide a copy of the sewer utility agree	ement that serves the proposed project.
F.) Irrigation	
Total number of acres requested to be irrigated under NOTE: Outline the area to be irrigated on your attack.	

Section 5. MITIGATIO	N		
 right or pending application to p Contribute an equal or g Parker. Have a priority date ear 	der Chapter 173-539A WAC, the lace a water right in trust. The trustereater amount to Yakima River fluier than May 10, 1905. or instream flow protection and mi	ust water right(s) mu ow during the irriga	ust: ation season, as measured at
A) Existing Trust Water Right Please identify existing trust	t water right(s) for use as mitigation	on.	
Water Right No.	Rate (check one box only) Cubic Feet per Second (CFS) Gallons per Minute (GPM)	Acre-Feet per Year (AF/YR) (If known)	Priority Date
Claim No. 5259	0.5 cfs	57.5	Oct 30, 1884
	TOTAL:	57.5	
Water Right No.	Rate (check one box only) Cubic Feet per Second (CFS) Gallons per Minute (GPM)	Acre-Feet per Year (AF/YR) (If known)	Priority Date
	TOTAL:		
Section 6. PLACE OF	USE		
	tion of the property (on which the	,	
That portion of Parce 19, 2002, in Book 27 200204190017, record of the Northwest Quartes, W.M., in the Clies North and West Beginning at the South 00°27′50″ West 89°14′57″ West to the	surance policy, or copy it carefully sel 12 of that certain of Surveys, page 138 as of Kittitas County of Section 7, To county of Kittitas, So of the following described the section of Parallel intersection of said of said survey and the section of said survey are section of said survey and the section of said survey and the section of said survey are section of said survey and the section of said survey are section of said survey are section of said survey and the section of said survey are section of said survey are section of said said survey and said said said said said said said sai	n Survey as a 8, under Auda , Washington ownship 19 No tate of Wash cribed line; cel 3 of said feet; thence id line with	recorded April itor's File No. ; being a portion orth, Range 15 ington, which d survey; thence running North the East

4	1/4	Section	Twp.	Range	County	Parcel No.
	NW	7	19N	15E	Kittitas	12077

Section 7. REQUIRED SIGNATURES

I certify that the information provided in this application is true and accurate to the best of my knowledge. I understand that in order to process my request, I grant staff from the Department of Ecology access to the site for inspection and monitoring purposes. Even though employees of the Department of Ecology may have assisted me in the preparing this application, I am fully responsibility for the accuracy of the information provided.

John W. Wilson	Launa	Medved Alman	so Dan	na Kedvad 11/9/2010
Print Name		Signature		Date

(Applicant or authorized representative)

John W. Wilson Launa Medved John W. W. Suma Medved 11/9/2010

Print Name

Signature

Date

(Land Owner, if seeking to use the ground water exemption)

Submit this form to:

DEPARTMENT OF ECOLOGY WATER RESOURCES PROGRAM CENTRAL REGIONAL OFFICE 15 W. YAKIMA AVE, SUITE 200 YAKIMA, WA 98902-3452